SRI GANESH COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
Mullodai, Puducherry

INDUCTION PROGRAMME 2026 – 2030



NEWSLETTER | SEPTEMBER 2026

SPECIAL LECTURE

Building Strong Foundations for a Successful Engineering Journey



Dr. N. Gobu, Principal,
addressing the first-year B.Tech students

Dr. N. Gobu
Principal

01 September 2026

First-Year B.Tech Students



Students actively listening to the special lecture session

SESSION HIGHLIGHTS

- Importance of engineering education
- NEP-based learning and multidisciplinary approach
- Academic opportunities through Pondicherry University affiliation
- Skill development and practical problem-solving
- Discipline, professional ethics and responsible conduct
- Career development and vision for a successful future

MESSAGE TO THE NEW BATCH

The lecture inspired students to approach their engineering journey with discipline, curiosity, confidence and a clear sense of purpose.

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COLLEGE OF ENGINEERING AND TECHNOLOGY
MULLODAI, PUDUCHERRY – 607 402.

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NEWSLETTER

SEPTEMBER – 2026

BUILDING STRONG FOUNDATIONS

FOR A SUCCESSFUL ENGINEERING JOURNEY

SPECIAL LECTURE • 02 SEPTEMBER 2026 • DR. R. RAJESH







ABOUT THE SESSION

On 02 September 2026, Dr. R. Rajesh delivered an insightful and motivating lecture titled “Building Strong Foundations for a Successful Engineering Journey” to the first-year B.Tech students.

The session highlighted the importance of basic sciences, research, discipline and conceptual learning as essential foundations for engineering education and professional growth.

Dr. Rajesh emphasized that Physics, Chemistry, Mathematics and English form the backbone of engineering education and provide the essential knowledge and skills needed for higher-level learning.

Students were encouraged to develop curiosity, innovation and problem-solving abilities. A strong foundation in basic sciences can support meaningful research, new discoveries and solutions to real-world challenges.

The message also encouraged regular study habits, discipline, dedication and active participation in learning, with emphasis on conceptual understanding rather than rote learning.

SESSION HIGHLIGHTS

- Basic sciences as the backbone of engineering education
- Physics, Chemistry, Mathematics and English in engineering
- Research, innovation, curiosity and real-world problem solving
- Strong conceptual foundations for advanced engineering subjects
- Discipline, regular study habits and academic commitment

LEARN WITH CURIOSITY
BUILD WITH KNOWLEDGE • GROW WITH DISCIPLINE

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EMERGENCY AWARENESS AND ACCIDENT RESPONSE PROGRAMME

03 SEPTEMBER 2026 | SGCET AUDITORIUM



Mr. Srinivasan addressing first-year B.Tech students during the programme

KEY HIGHLIGHTS OF THE SESSION

EMERGENCY AWARENESS

Awareness about emergencies and unexpected situations in daily life.

ACCIDENT RESPONSE

Immediate actions during accidents, emphasizing quick response and presence of mind.

HANDLING EMERGENCIES

Guidance on managing injuries, unconsciousness and critical conditions until help arrives.

PRACTICAL DEMONSTRATION

Practical learning of basic techniques to respond effectively during emergencies.



Interactive road safety and emergency response session



Students participating in the awareness programme

BE AWARE | BE PREPARED | BE RESPONSIBLE

Industrial Visit to Auroville

Sustainable Living • Nature • Innovation

07 SEPTEMBER 2026 • FIRST-YEAR B.TECH STUDENTS



Students exploring the natural and sustainable environment at Auroville

An Industrial Visit to Auroville, Puducherry was successfully organized on 07.09.2026 for the first-year B.Tech students as part of the Induction Programme at Sri Ganesh College of Engineering and Technology (SGCET). The visit aimed to provide students with real-world exposure to sustainable development practices, eco-friendly technologies, and innovative community living. Around 132 students along with faculty members actively participated in the visit.

EVENT HIGHLIGHTS

- Real-world exposure to sustainable development practices
- Learning through eco-friendly technologies and innovative community living
- Around 132 first-year students participated along with faculty members
- Direct observation of the relationship between nature, technology and community

AUROVILLE VISIT | LEARNING OUTCOMES

07 September 2026 • SGCET Induction Programme



Nature and biodiversity



Students at Auroville



Group learning experience

LEARNING OUTCOMES

Students gained valuable insights into sustainable living practices and the importance of environmental conservation. The visit helped them understand the integration of technology with nature and community-driven development. The exposure to real-world applications enhanced their awareness of green architecture, renewable energy utilization, and ecological balance.



Exploring the green environment



Students and faculty



Experiential learning

CONCLUSION

The industrial visit to Auroville was highly informative and engaging. It provided students with a unique opportunity to observe sustainable practices and broaden their perspective beyond classroom learning.

“Learning beyond the classroom through nature, sustainability and community.”

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INDUCTION PROGRAMME 2026–2030 • FIRST-YEAR B.TECH

THE IMPORTANCE OF ENGINEERING IN SHAPING A BETTER TOMORROW

INVITED TALK • SPECIAL SESSION

08 SEPTEMBER 2026 | 9:30 AM | SGCET AUDITORIUM



Dr. K. R. Sugavanam addressing the first-year B.Tech students

RESOURCE PERSON

Dr. K. R. Sugavanam, M.E., Ph.D.

Administrative Officer • EEE Department, SGCET

VENUE

SGCET Auditorium

08.09.2026 | 9:30 AM



Interactive invited talk



Students actively engaged in the session

SESSION HIGHLIGHTS

Dr. K. R. Sugavanam highlighted the crucial role of engineering in driving innovation, sustainable development and creating opportunities for the future. He explained how engineering helps solve real-world problems, improve quality of life and build a technologically advanced society.

- Develop strong foundational knowledge and critical thinking skills.
- Understand engineering as a tool for innovation and sustainable development.
- Develop a responsible attitude towards society and the environment.
- Strive for excellence in academic and professional life.

Industrial Visit to Dr. A.P.J. Abdul Kalam Planetarium

09 SEPTEMBER 2026 • FIRST-YEAR B.TECH STUDENTS



Students exploring scientific exhibits during the educational visit

An Industrial Visit to the Dr. A.P.J. Abdul Kalam Planetarium, Puducherry was successfully organized on 09th September 2026 for the First-Year B.Tech students as part of the Induction Programme at Sri Ganesh College of Engineering and Technology (SGCET). The objective of the visit was to provide practical exposure to scientific concepts and enhance students' understanding beyond classroom learning.

VISIT HIGHLIGHTS

- Students explored exhibits related to astronomy, oceans and environmental science.
- The Foucault Pendulum demonstration showcased the rotation of the Earth in an engaging way.
- Students visited the Watery Planet, Life in Oceans, Pressure and Depth Systems, and Frozen Seas sections.
- The visit helped connect theoretical knowledge with practical understanding.

PLANETARIUM VISIT | LEARNING THROUGH EXPERIENCE

09 September 2026 • SGCET Induction Programme



Scientific demonstration



Ocean and environmental exhibits



Students exploring the facility

SCIENTIFIC EXPOSURE

During the visit, students explored various exhibits connected with astronomy, oceans and environmental science. The Foucault Pendulum demonstration provided an engaging understanding of the Earth's rotation. The Watery Planet, Life in Oceans, Pressure and Depth Systems and Frozen Seas sections further expanded students' exposure to scientific concepts.



Students participating in the educational visit and experiential learning

LEARNING OUTCOME

The visit was highly informative and helped bridge the gap between theoretical knowledge and practical understanding. It provided students with an engaging opportunity to observe scientific concepts through exhibits and demonstrations.

DREAMS TO REALITY

SRI GANESH COLLEGE OF ENGINEERING AND TECHNOLOGY

Mullodai, Puducherry

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NEWSLETTER

EVENTS | LEARNING | PEOPLE | PROGRESS

Inspiring Brighter Futures



SPECIAL LECTURE ON

AWARENESS SESSION ABOUT INTERVIEW

Date: Sep 03

Resource Person
S Dhivya BE, CSE
Placement Officer

Prepare Practice Perform Succeed



Sri Ganesh College of Engineering and Technology organized a special lecture on **"Awareness Session about Interview"** on 03rd September for our students. The session was delivered by **Ms. S Dhivya,** BE, CSE, Placement Officer, who shared valuable insights on interview preparation, techniques and industry expectations.

The interactive session helped students understand the importance of communication skills, confidence, professional etiquette and continuous learning to excel in placement opportunities.









KEY TAKEAWAYS

- Understanding the interview process
- Resume building and self-introduction
- Essential soft skills and body language
- Facing common interview questions
- Tips to enhance confidence and presentation

"Opportunities don't happen, you create them."

SKILLED MINDS | CONFIDENT INDIVIDUALS | BRIGHTER TOMORROW

Training Today for a Better Tomorrow

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Together for a Healthier Tomorrow

NEWS LETTER

SEP 2026
INDUCTION PROGRAMME 2026 – 2027

MEDICAL AWARENESS PROGRAMME

Mental Health Matters:
A Holistic Approach to Adolescent Well-being

Healthy Minds Brighter Tomorrows

DATE	TIME	VENUE
11.09.2026 (Friday)	9.30 AM – 10.30 AM	SGCET Auditorium



Break the Stigma Build a Brighter Tomorrow

Resource Person

Mr. Dhivagar S
Associate Professor cum Ph.D. Scholar

Kasturba Gandhi Nursing College
Sri Balaji Vidyapeeth University
Puducherry

About the Session

The programme aimed to create awareness among first-year B.Tech students about the importance of mental health, emotional well-being and stress management during their academic journey.

The resource person emphasized maintaining a healthy balance between studies, personal life and mental wellness for a successful and fulfilling future.

Be Aware | Be Supportive | Be Kind | Be the Change

Mental Health Stronger Students Brighter Futures

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Healthy Minds Brighter Futures

NEWS LETTER

SEP 2026
INDUCTION PROGRAMME 2026 – 2027

Event Highlights

Understanding Mental Health
Importance of mental health and emotional well-being.

Handling Stress & Anxiety
Practical strategies to manage academic and personal stress.

Building Self-Confidence
Developing a positive mindset and resilience.

Seeking Help & Peer Support
Importance of support systems and breaking the stigma.

Interactive Session
Students actively participated and shared their thoughts and experiences.

Glimpses of the Programme



Mr. Dhivagar S delivering the session



Honouring the Resource Person



Interactive Session with Students



Faculty Members on the Dais & Student Participants during the Programme

Key Takeaways

- Maintain a healthy balance between studies and personal life.
- Practice stress management techniques.
- Develop a positive mindset.
- Do not hesitate to seek help when needed.
- Support your peers and break the stigma.
- Prioritize mental well-being for a brighter future.

Healthy Minds Stronger Students Brighter Futures

Academic Leadership, Discipline, and Professional Growth

14 SEPTEMBER 2026 • 9:30 AM • SGCET AUDITORIUM



Dr. M. Karunakaran addressing the first-year B.Tech students

A Special Address was delivered by Dr. M. Karunakaran, Vice Principal, SGCET, on 14.09.2026 at 9:30 AM as part of the First Year Induction Programme (2026–2030 Batch) at Sri Ganesh College of Engineering and Technology, Puducherry. The session witnessed active participation from first-year B.Tech students along with faculty members.

SESSION HIGHLIGHTS

- Importance of discipline, time management and a positive attitude
- Strong foundational knowledge and active participation in academic and co-curricular activities
- Self-discipline and leadership qualities for a successful engineering career
- Continuous learning, skill development and responsible professionalism

SPECIAL ADDRESS | KEY TAKEAWAYS

Dr. M. Karunakaran • Vice Principal, SGCET • 14 September 2026



Special address and student interaction



Students actively participating in the session

DISCIPLINE & TIME MANAGEMENT

Students were encouraged to practise discipline, manage their time effectively and maintain a positive attitude throughout their academic journey.

CONTINUOUS LEARNING

Students were motivated to make use of institutional resources and focus on continuous learning and skill development.

ACADEMIC & CO-CURRICULAR PARTICIPATION

The speaker encouraged students to build strong foundational knowledge and actively participate in academic as well as co-curricular activities.

PROFESSIONAL GROWTH

The address emphasized professionalism, responsibility and goal-oriented learning as essential qualities for future engineers.

LEADERSHIP QUALITIES

Self-discipline and leadership qualities were highlighted as important factors in shaping a successful engineering career.

MOTIVATION FOR THE FUTURE

The interaction helped students understand how to build a strong academic and professional future and left a positive impact on the newly admitted students.

MESSAGE TO THE NEW BATCH

Build your future through discipline, leadership, continuous learning and responsible professional growth.

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Communication Connects the World

SEPTEMBER MONTH NEWSLETTER



Induction Programme – Special Address

"Electronics and Communication: Connecting the Future"





As part of the First Year Induction Programme (2026 – 2030 Batch), a Special Address was delivered by Mrs. R. Pratheba, M.E. (Ph.D), HoD – ECE, SGCET, on 14 September 2026, at the SGCET Auditorium.

The session, titled **"Electronics and Communication: Connecting the Future"**, provided valuable insights into the role of electronics and communication technologies in building a smarter and more connected world, and inspired the first-year students to explore emerging opportunities in the field.

SESSION HIGHLIGHTS

- Overview of current and future trends in Electronics and Communication Engineering.
- Real-world applications and emerging technologies.
- Career opportunities and skill development pathways.
- Motivation for innovation and continuous learning.

KEY TAKEAWAY

> ***"Communication today builds a smarter, more connected tomorrow."***